

(Authority: 44 U.S.C. 3507(a)(1)(D).)

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (22-082)]

NASA Advisory Council; Human Exploration and Operations Committee

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, as amended, the National Aeronautics and Space Administration (NASA) announces a meeting of the Human Exploration and Operations Committee of the NASA Advisory Council (NAC). This Committee reports to the NAC.

DATES: Monday, October 31, 2022, 8:20 a.m. to 3:35 p.m. eastern time; and Tuesday, November 1, 2022, 9:30 a.m. to 11:30 a.m. eastern time.

ADDRESSES: Meeting will be virtual only. See Webex and audio dial-in information below under

SUPPLEMENTARY INFORMATION.

FOR FURTHER INFORMATION CONTACT: Dr. Bette Siegel, Designated Federal Officer, Human Exploration and Operations Committee, NASA Headquarters, Washington, DC 20546, via email at bette.siegel@nasa.gov or phone at 202-358-2245.

SUPPLEMENTARY INFORMATION: As noted above, this meeting will be open to the public via Webex and telephonically. Webex connectivity information is provided below. For audio, when you join the Webex event, you may use your computer or provide your phone number to receive a call back, otherwise, call the U.S. toll conference number listed.

The event address for October 31, 2022 is: <https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=mee6d4206a5bc57fd5b9c4e6dda53eeb9>.

The event number (access code) is 2761 010 0360, and the event password is YePCgpr*633. To join by phone: +1-929-251-9612 (USA Toll 2), or +1-415-527-5035 (US Toll) global call-in numbers. The event address for November 1, 2022 is: <https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=mee6d4206a5bc57fd5b9c4e6dda53eeb9>.

The event number (access code) is 2761 010 0360, and the event password is YePCgpr*633. To join by phone: +1-929-251-9612 (USA Toll 2), or +1-415-527-5035 (US Toll) global call-in numbers.

The agenda for the meeting includes the following topics:

- Space Operations Mission Directorate (SOMD) Status
- Exploration Systems Mission Directorate (ESDMD) Status
- Artemis I and II
- Artemis III-IV
- International Space Station Update
- Commercial Crew
- Commercial Programs

It is imperative that this meeting be held on this day to accommodate the scheduling priorities of the key participants.

Carol Hamilton,

Acting Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 2022-22272 Filed 10-12-22; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL SCIENCE FOUNDATION

Notice of Request for Revision of an Information Collection

AGENCY: National Science Foundation.

ACTION: Revision of an approved information collection and request for comments.

SUMMARY: The National Science Foundation (NSF) is announcing plans to request a revision for the approved collection of research and development data through the CISE REU Sites and Supplements Evaluation. In accordance with the requirement of the Paperwork Reduction Act of 1995, we are providing opportunity for public comment on this action. After obtaining and considering public comment, NSF will prepare the submission requesting that OMB approve the revision of this collection for no longer than 3 years.

DATES: Written comments on this notice must be received by December 12, 2022 to be assured of consideration. Comments received after that date will be considered to the extent practicable.

FOR FURTHER INFORMATION CONTACT: Suzanne H. Plimpton, Reports Clearance Officer, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; telephone 703-292-7556 or send email to splimpto@nsf.gov. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-

8339, which is accessible 24 hours a day, 7 days a week, 365 days a year (including federal holidays).

SUPPLEMENTARY INFORMATION:

Title of Collection: Computer and Information Science and Engineering (CISE) Research Experiences for Undergraduates (REU) Sites and Supplements Evaluation.

OMB Approval Number: 3145-0266.

Expiration Date of Current Approval: April 30, 2025.

Type of Request: Revision of an approved information collection.

Abstract: Every year the National Science Foundation (NSF) funds hundreds of Research Experience for Undergraduates (REU) activities through its REU program. The Directorate of Computer and Information Science and Engineering (CISE) is seeking to evaluate the effectiveness of the CISE REU program.

The REU program provides undergraduate students at US higher education institutions with opportunities to work with faculty on a research project. They can take the form of REU Sites or REU Supplements. REU Sites are based on independent proposals to initiate and conduct projects that engage a number of students in research. REU Supplements are included as a component of proposals for new or renewal NSF grants or cooperative agreements or may be requested for ongoing NSF-funded research projects.

By offering this opportunity to undergraduate students, the REU program seeks to expand student participation in all kinds of research—both disciplinary and interdisciplinary—encompassing efforts by individual investigators, groups, centers, national facilities, and others. The REU experience integrates research and education to attract a diverse pool of talented students into careers in science and engineering, including teaching and education research related to science and engineering.

The current data collection project intends to measure the impact of the undergraduate REU Sites and REU Supplements programs sponsored by NSF CISE. The project will conduct online surveys to track NSF CISE REU participants over time—including pre-program, post-program and one-year post-program measurement—alongside two comparison groups: (1) students participating in other undergraduate research, and (2) students who do not participate in research. The researchers will supplement REU participants' survey data with basic REU information and perceptions of impact from NSF